EXHIBIT 5
DATE 91/67
H85:

Fishing Access Site report for 2006

2006 Report from intern hired jointly by Dept. of Ag and DFWP

Material obtained from Dept. of Agriculture on January 30, 2007

Material assembled and distributed by Bob Raney

REGION 1

REGICN 1		
SITE NAME Sigfork	SITE ID 1311	DATE 6/7/2006
This site is surrounded by housing and is very well developed. All the grass areas are mowed.		
Blanchard Lake This site has weeds mostly along the access road. The surrounding areas have controlled their weeds. This would be a good site to spray as the weed populations are small and the neighboring areas are clean.	1257	6/7/2006
Bootjack Lake This site has limited use because it is not marked very well and is difficult to find. The weeds were limited to near the road and water. This site currently has no control but could benefit from a good control	1831	6/7/2006
program.		
This is a large site with developed and undeveloped sections. The majority of the site is infested with Spotted Knapweed, as well as Canada Thistle patches. Management at this site is needed, biological and herbicide; some mowing is done now and it is scheduled for herbicide spraying some time in June.		
Pressentine This site is completely overrun with Spotted Knapweed and should have a management program started. Surrounding land is fairly clean so this site should receive management priority.	1340	6/8/2006
Skyles Lake This is a small site surrounded by private property. Control is necessary to keep it clean.	1308	6/7/2006
Smith Lake This is a fairly small site with a lot of work being done. A new parking area and the main parking area are under construction. Revegetation should take place and a management program should be started.	1265	8/16/2006
Sportmans Bridge This site was sprayed once, two years ago, with Weed Master. The weeds are mostly on the road edges and a little at the water edges. The surrounding land has no obvious control. The main parking area is mowed frequently.	1341	6/7/2006

 Belmont Creek There are a variety of weeds here, but overall not a huge portion of the site is infested. The BLM manages this site. Big Eddy This site was sprayed this year, and it looks fairly clean. Maintaining this level of management is encouraged. Management efforts that are in place are working fairly well. 	Bell Crossing There is a significant infestation of weeds at this site. This site appears to get a lot use. The site was sprayed with 2, 4-D and Escort last July for St. Johnswort.	Bass Creek At this site all of the weeds were near the old road. Six acres have been sprayed this year. The surrounding land looks very similar to the FWP land.	Angevine This site has a large amount of Spotted Knapweed for it size. Approximately one third of the site is knapweed. There is a small Leafy Spurge infestation as well.	Woods Bay The land around this site is all quite free of weeds. Management to keep those on the site from spreading is necessary.	Thompson Chain-of-Lakes This is a large management area with a fair amount of weeds. It seems the developed camping areas are well managed. Good site for biological controls and herbicide treatments.	Tea Kettle This is a park site that is all mowed down except on the far edges. The weed populations may be underestimated. This would be an easy site to control with management.
2250	2290	2270	2382	1537	1310	SITE ID 1342
8/9/2006 8/10/2006	6/5/2006	6/6/2006	8/8/2006	6/7/2006	8/16/2006	DATE 6/8/2006

SITE NAME Big Pine	SITE ID 2207	DATE 6/6/2006
A majority of this site is well mowed. The only weeds were along the roads and river banks. This site was not scheduled for treatment this year, but should have been.		
Browns Lake The road was mowed out fairly wide so it was difficult to say what was growing there. For the size of the site the infestation was moderate and mostly at the waters edge. Continuation of intense management is encouraged. The land around site looks very clean.	2420	8/2/2006
Cedar Meadow This does not appear to be a high use site. The site and the neighboring land is equally infested.	2335	8/2/2006
Clearwater Crossing This site has a significant infestation of Spotted Knapweed. The neighboring lands have a huge infestation.	2064	8/2/2006
Corrick's Riverbend This a large site that has been sprayed this year. With the amount of Leafy Spurge and knapweed, more spraying off the road would be a huge benefit.	2720	8/9/2006
Cyr Bridge This site has very few weeds and it would be easy to keep it that way. Five acres were sprayed with 2, 4-D this season.	2315	6/6/2006
Darby Bridge At this site, weeds were only found near the water or mixed in with the thick vegetation. Species present were Canada Thistle and Spotted Knapweed.	2287	8/7/2006
Diagles Eddy Approximately 10 % of the site is weeds, predominantly Spotted Knapweed. Site management is by the BLM.		8/8/2006

Johnsrud Park Approximately 10% of this site's vegetation was weeds. The predominate weed species was Spotted Knapweed along with a fair amount of Leafy Spurge and a patch of Ox-eye Daisy. The site was not sprayed this year but probably could have benefited from it. The site had a clean parking area and park area, however, areas down the path and by the water edge are in need of control efforts.	Harry Morgan Small groupings of weeds were at this site. Knapweed was well established under trees.	Hannon Memorial A large number of infestations were seen across this area. Infestations were mostly away from the parking area and road. Other infestations were located on the rivers edge.	Forks Small infestations of Spotted Knapweed and Sulfur Cinquefoil were found at this site. Management appears to be in place as the land around the site looks weed free. This site had three acres sprayed in early summer.	Forest Grove This site has a moderate amount of weeds for its size. Use of biological controls and a very aggressive management plan could clean it up.	Florence Bridge Another clean site which seems to get a fair amount of use. This site is not scheduled for treatment this season. Management appears to be in place as the land around the site looks clear of weeds.	Dry Creek The site was sprayed this year, mostly for toadflax. The site is a small area and a good one to keep a tight grip on.	SITE NAME Drummond Three acres of this site were sprayed this year. There is a significant infestation of knapweed and a small amount of Leafy Spurge. The surrounding land also has infestations of weeds.
2700	2345	2285	2340	2330	2305	2320	SITE ID 2495
8/8/2006	8/2/2006	8/7/2006	6/6/2006	8/10/2006	6/6/2006	8/10/2006	DATE 8/7/2006

River Junction This is a huge site with a considerable infestation of weeds. Spotted knapweed is found all along the road coming in and in the fields.	This site has a considerable infestation of Spotted Knapweed and Leafy Spurge. The site is managed by the BLM. Management does not appear to be very aggressive and the weed situation could get out of hand.	This site is managed by the BLM and is mainly infested with knapweed and a small amount of spurge. Riversbend	Red Rocks	Petty Creek The site was not sprayed in 2006 but would have benefited from it. This site has a larger variety of species than other sites in this region. The site has a significant infestation of weeds.	Ninemile Prairie This site has significant infestations of knapweed as well as other spots of weeds here and there. The site was not sprayed in 2006.	Natural Pier This is a large site that looks good. There are not many weeds here for its size.	Marco Flats There is a huge amount of weeds at this tiny site. This site was not sprayed in 2006.	Kohrs Bend This area is for the most part, one continuous infestation of knapweed, spurge, thistle, and some hawkweed. Five acres were sprayed in 2006 but more needs to be done.	This is a huge site to manage. The road and high use areas are focused on for weed control and looked clear of weeds. The trail in either direction had large fields of tansy and knapweed. The neighboring areas were housing developments with well maintained yards and no weeds.	SITE NAME Kelly Island
2425				2400	2705	2265	2375	2360		SITE ID 2350
8/2/2006		8/9/2006	8/8/2006	8/10/2006	8/9/2006	8/10/2006	8/8/2006	8/7/2006		DATE 8/10/2006

SITE NAME	SITE ID	DATE
Hell's Canyon This site had no control, but had very few weeds.	3278	6/19/2006
Maidenrock This is a large site with a small amount of weeds. Control through spraying, grazing, and mowing is proving effective here.	3552	6/19/2006
Park Lake This site had a minimal amount of noxious weeds. It may be managed by USFS.	3265	6/22/2006
Powerhouse This site has some management being done by the county. There is low weed density in the land surrounding the site.	3366	6/22/2006
Salmon Fly This is a large site with a significant amount of weeds. Control efforts are in place through Beaverhead County.	3259	6/19/2006
Silver Star This site burned a couple of years ago. Most of the new vegetation is native species, with some non-noxious weeds as well. It is a very clean site and control is in place through Madison County.	3264	6/19/2006
Craig This site has a moderate amount of weeds. The surrounding area is a mix of controlled and noncontrolled areas.	4350	6/22/2006
Dearborn This site has a limited weed infestation but it does have some healthy Houndstongue. It is a small site consisting mostly of a mowed grass parking area.	4355	6/23/2006

REGION 5 Beaver Lodge This is a large site with walk in access only. The site has a high infestation of Ox-eye Daisy and Canada Thistle.	Wolf Creek Bridge This site has Spotted Knapweed and Canada Thistle.	Table Rock This is a small site with no weeds.	Stickney Creek This site has a large parking area where nothing is growing. The fence line all around the site has been mowed	Spite Hill Extensive infestations of noxious weeds were found on this site. Control efforts are needed.	Prickly Pear Extensive infestation of Spotted Knapweed was found at this site. The surrounding area is controlled.	Mid-Canon This site historically was a mass Leafy Spurge infestation. For management, biological controls have been released multiple times as well as annual spraying which is done by the county.	Lichen Cliff Few weeds were to be found at this site. The site looked good.	Eagle Island I was only able to look out across the water at the site. The site had visible Leafy Spurge infestations. Biocontrol agents have been released here.
5238	4410	4400	4395	4390	4375	4305	4365	SITE ID 4495
7/19/2006	6/22/2006	6/22/2006	6/22/2006	6/23/2006	6/22/2006	6/23/2006	6/22/2006	DATE 6/22/2006

Culbertson Bridge This site had few weeds present. Proper management is necessary to keep it clean.	REGION 6 Bridge Park (aka Lewis & Clark) This site is very clean. Minimal management should be able to keep it that way.	Water Birch This is a large site with many developed campsites and roads. There were fewer vegetative areas and a minimal amount of weeds were found at this site.	Moraine This is a small site with little vegetation. The site could easily be weed free if managed aggressively.	Horsethief Station The weeds found at this site were near the water. No large infestations were observed.	Firemans Point This is a large site with a light infestation of weeds. Management appears to be taking place and be effective in Leafy Spurge control.	Cliff Swallow This site was sprayed this year, however many weeds remain.	Bull Springs This is a small site with a large bare parking area. The site looked well managed and spot spraying of Houndstongue is occurring.	Bratten This site has had some recent grazing, so it looked quite clean. Weeds were only found around the site edges and under large vegetation where the sheep probably couldn't get to it.
6311	6312	5390	5355	5325	5204	5305	5290	SITE ID 5235
7/11/2006	7/11/2006	7/19/2006	7/18/2006	7/19/2006	7/18/2006	7/18/2006	7/19/2006	DATE 7/18/2006

Roche Jaune Field Bindweed and Leafy Spurge infest this area. The spurge infestation is fairly small.	Kinsey Bridge This site has Saltcedar, Houndstongue and Field Bindweed.	Gartside Reservoir This is a small site with a significant infestation of Field Bindweed.	Elk Island Leafy Spurge was found throughout the surrounding weed management area although none was found in the fishing access site.	REGION 7 Bonfield This large site has a small amount of Spotted Knapweed. The control efforts in place seem to be working.	Whitetail Reservoir This site has low population of weeds but could turn into a problem if left untreated. The use of this site appears to be low.	School Trust This is a small, well kept site with a minimal amount of weeds. Continuation of current management activities is encouraged.	Kuester Reservoir Recently this site was opened up for grazing. There is not much growing here overall and it appears to be a likely place for weeds to take off since most of the other vegetation is gone.	Duck Creek At this site the actual fishing and boat ramp area has dried up. The cement boat launch leads out into a large infestation of noxious weeds which included Canada Thistle.
7304	7311	7309	7503	7313	6301	6313	6302	SITE ID 6310
7/25/2006	7/25/2006	7/25/2006	7/25/2006	7/25/2006	7/11/2006	7/11/2006	7/12/2006	DATE 7/11/2006

Sandstone This is a large site with a large infestation of Field Bindweed. Approximately a quarter of the site is bindweed. Some mowing has been done but overall the site seems relatively unmanaged.	Sidney Bridge This is a small site that is almost completely free of weeds. It is a good site to keep clean through proper management.	Rosebud West This is a fairly clean site. Management efforts that are in place appear to be working.	SITE NAME Rosebud East This site is being well managed and has many native plants.
7315	7275	7314	SITE ID 7701
7/26/2006	7275 7/25/2006	7/24/2006	DATE 7/24/2006